

Daily Challenge

Happy Coding from necse



SkillRack

Replacing Digit With Values In Position

Given an integer N as input, the program must replace every digit of N with the value in the position and print the resultant number.

Boundary Condition(s):

1 <= N <= 999999999

Input Format:

The first line contains value of integer N.

Output Format:

The first line contains the resultant number after replacing every digit of N with the value in the position.

Example Input/Output 1:

Input:

999999993

Output:

333333339

Explanation:

3 is present in the 9th position of given N.

9 is present in the 3rd position of given N.

Example Input/Output 2:

Input:

23456789

Output:

34567890

Explanation:

3 is present in the 2nd position of given N.

4 is present in the 3rd position of given N.

5 is present in the 4th position of given N.

6 is present in the 5th position of given N.

7 is present in the 6th position of given N.

8 is present in the 7th position of given N.

9 is present in the 8th position of given N.

Nothing is present in the 9th position of given N, hence 0 is printed.

Max Execution Time Limit: 5000 millisecs

Ambiance

Java (12.0)



```
1 import java.util.*;
2 public class Hello {
3
4     public static void main(String[] args) {
5         //Your Code Here
6         Scanner sc=new Scanner(System.in);
7         String a=sc.nextLine();
8         for(int i=0;i<=a.length()-1;i++){
9             if(a.length()>=Character.getNumericValue(a.charAt(
10                 System.out.print(a.charAt(Character.getNumeric
11             })
12             else{
13                 System.out.print("0");
14             }
15         }
16     }
17 }
18 }
```

1912080@nec